node\_present\_probability: 0.65 observing\_probability: 0.3 num\_nodes: 4 num\_levels: 50 cheat\_prob: 0.3 B<sub>21, 13</sub> ← B<sub>22, 14</sub> ← B<sub>23, 15</sub> ← B<sub>24, 16</sub> ←  $----(B_{15, 10}) \blacktriangleleft ----(B_{16, 10})$